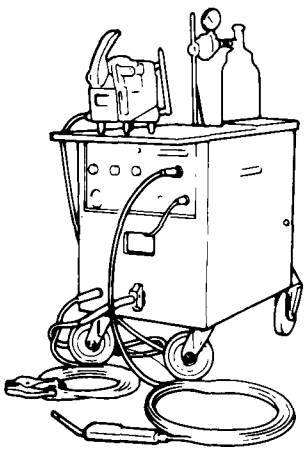
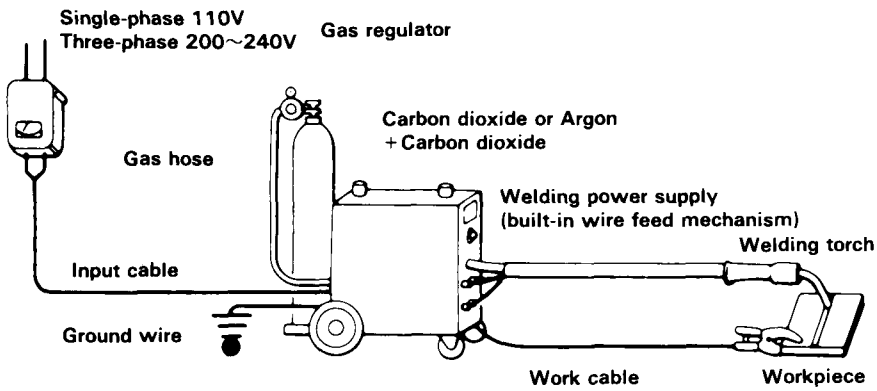
Carbon Dioxide Arc Welder (MIG Arc Weld)

This welding process uses inexpensive carbon dioxide instead of expensive inert gases as a shielding means. Consumable metal electrodes are employed. It has a wide range of applications, including butt welding of a thin plate, fillet welding, plug welding, and MIG spot welding. In terms of the weld strength, it is also highly stable.

Welders:





CAUTION: Disconnect the negative battery cable before arc welding.

Welding Methods:

Butt Welding **Fillet welding** **Spot welding** **Plug welding**